AMENDMENTS TO THE CLAIMS

A complete listing of the current pending claims is provided below and supersedes all previous claim listing.

- 1. (Cancelled) A work light comprising at least two LEDs tilted away from each other to provide, in use, a high intensity beam pattern.
- 2. (Currently Amended) A work light according to claim 1 wherein said comprising two LEDs that are tilted away from each other to provide an a high intensity elliptical beam pattern.
- 3. (Currently Amended) A work light according to claim 2 wherein the <u>offset angle</u> of said two LEDs are at <u>set to</u> 8° to each other.
- 4. (Currently Amended) A work light according to claim 2 including an electronic circuit to prove provide a constant current to said LEDs independent of a supply voltage providing said current.
- 5. (Original) A work light according to claim 4 wherein said electronic circuit comprises a switching regulator.
- 6. (Original) A work light according to claim 5 wherein said electronic circuit includes a microcontroller to control said switching regulator.
- 7. (Original)A work light according to claim 4 wherein said current is provided by a plurality of nickel-metal-hydride batteries.
- 8. (Original) A work light according to claim 7 wherein said batteries comprise eight AA batteries.

- 9. (Original) A work light according to claim 4 wherein said current is controlled via a momentary action switch.
- 10. (Original) A work light according to claim 6 wherein said current is provided by a fuel cell.
- 11. (Original) A work light comprising at least two LEDs tilted away from each other at an offset angle to each other to provide, in use, a high intensity elliptical beam.
- 12. (Currently Amended) A work light according to claim 11 wherein said LEDs are tilted away from each other with an offset angle at 8 degrees.
- 13. (Original) A work light according to claim 11 including an electronic circuit to prove a constant current to said LEDs independent of a supply voltage providing said current.
- 14. (Original) A work light according to claim 13 wherein said electronic circuit comprises a switching regulator.
- 15. (Original) A work light according to claim 14 wherein said electronic circuit includes a microcontroller to control said switching regulator.
- 16. (Original) A work light according to claim 13 wherein said current is provided by a plurality of nickel-metal-hydride batteries.
- 17. (Original) A work light according to claim 13 wherein said batteries comprise eight AA batteries.
- 18. (Original) A work light according to claim 13 wherein said current is controlled via a momentary action switch.
- 19. (Original) A work light according to claim 13 wherein said current is provided by a fuel cell.

- 20. (Original) A work light comprising:
- (a) at least two LEDs tilted away from each other at an offset angle to provide, in use, a high intensity elliptical beam:
 - (b) said LEDs being enclosed within a first portion of a housing,
- (c) eight NiMH-AA batteries enclosed within a second portion of said housing,
- (d) said first and second portions being interconnected by a flexible neck portion, and
- (e) an electronic circuit including a switching regulator and microcontroller connected to provide, in use, a constant current to said LEDs independent of the voltage supplied by said AA batteries.
- 21. (Currently Amended) A work light according to claim 20 including a <u>said</u> microcontroller and a momentary action switch to control said regulator.
- 22. (Currently Amended) A work light according to claim 20 wherein said microcontroller and a momentary action switch control the intensity of said beam.
- 23. (Original) A work light according to claim 20 including a sensing circuit to prevent complete discharge of said batteries.
- 24. (Original) A work light according to claim 20 including a lens to modify the shape of said beam.
- 25. (Original) A work light according to claim 20 including a reflector to modify the shape of said beam.
- 26. (Original) A work light according to claim 20 wherein the shape of said beam may be modified by changing the angle of said LEDs to each other.

- 27. (Currently Amended) A work light according to claim $\frac{1}{2}$ including a detachable magnetic hook member to facilitate hanging the work light from a suitable support.
- 28. (Original) A work light comprising at least one LED and a shaped reflector to provide an elliptical beam.